CLAIMS:

1. A display device comprising electroluminescent pixels and a drive element comprising means for providing the pixels with the desired adjustments, and correction means for correcting the adjustments in dependence upon the age of the display device, characterized in that the correction means comprise at least one reference photosensor.

2. A display device as claimed in claim 1, characterized in that the reference photosensor is shielded from radiation to be emitted by electroluminescent pixels.

3. A display device as claimed in claim 1, characterized in that the correction means comprise a plurality of reference photosensors.

4. A display device as claimed in claim 3, characterized in that the drive element comprises means for performing computing operations on photocurrent (parameter) values obtained via the reference photosensors.

5. A display device as claimed in claim 3, characterized in that said device comprises a further functional unit of which the reference photosensors form part.

6. A display device as claimed in claim 5, characterized in that the further functional unit is at least temporarily detachable from the display device.

7. A display device as claimed in claim 1, characterized in that the pixels are arranged in the form of a matrix.

8. A display device as claimed in claim 7, characterized in that the pixels are connected to row or column electrodes via switches.